FIG. 1

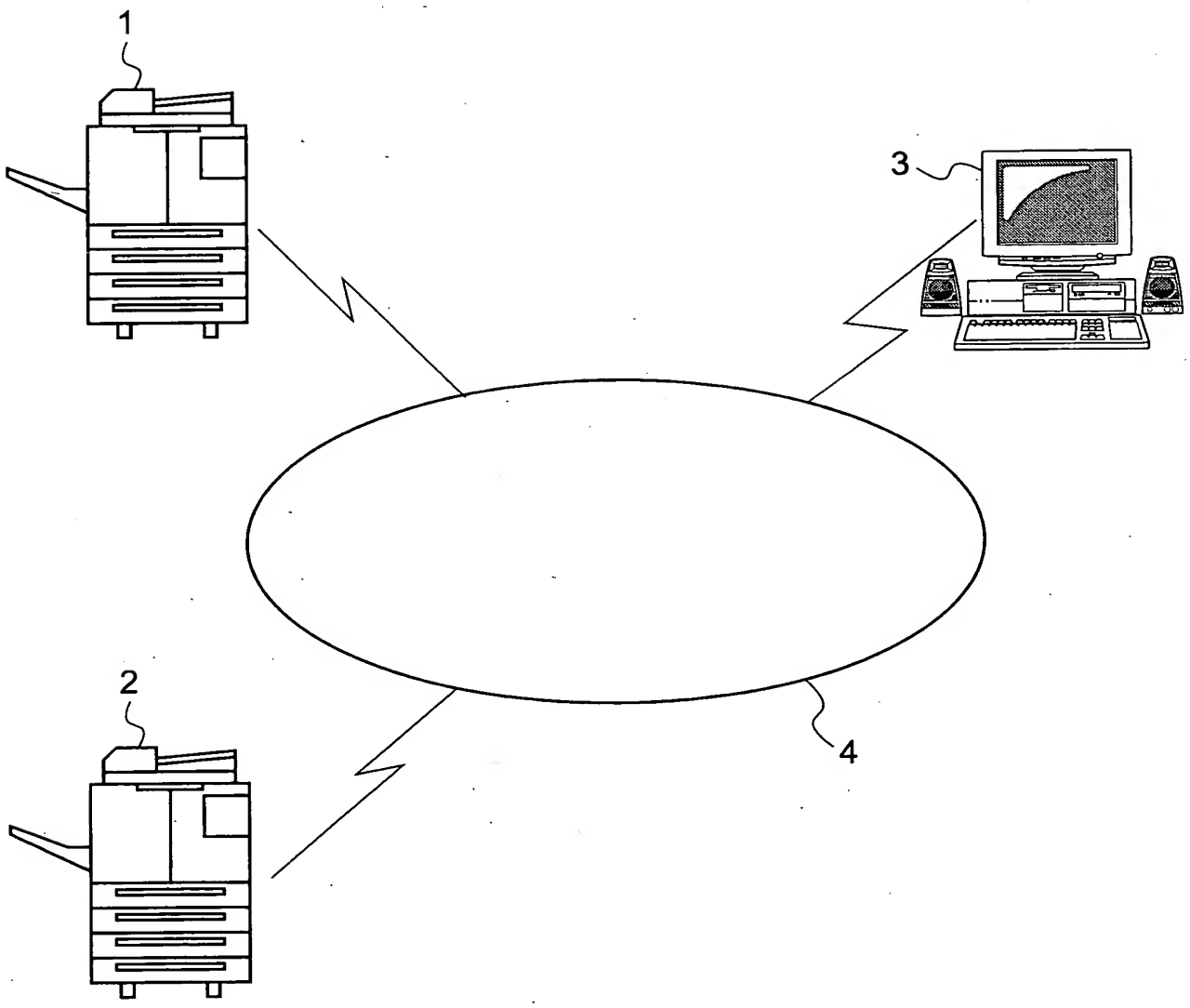


FIG. 2

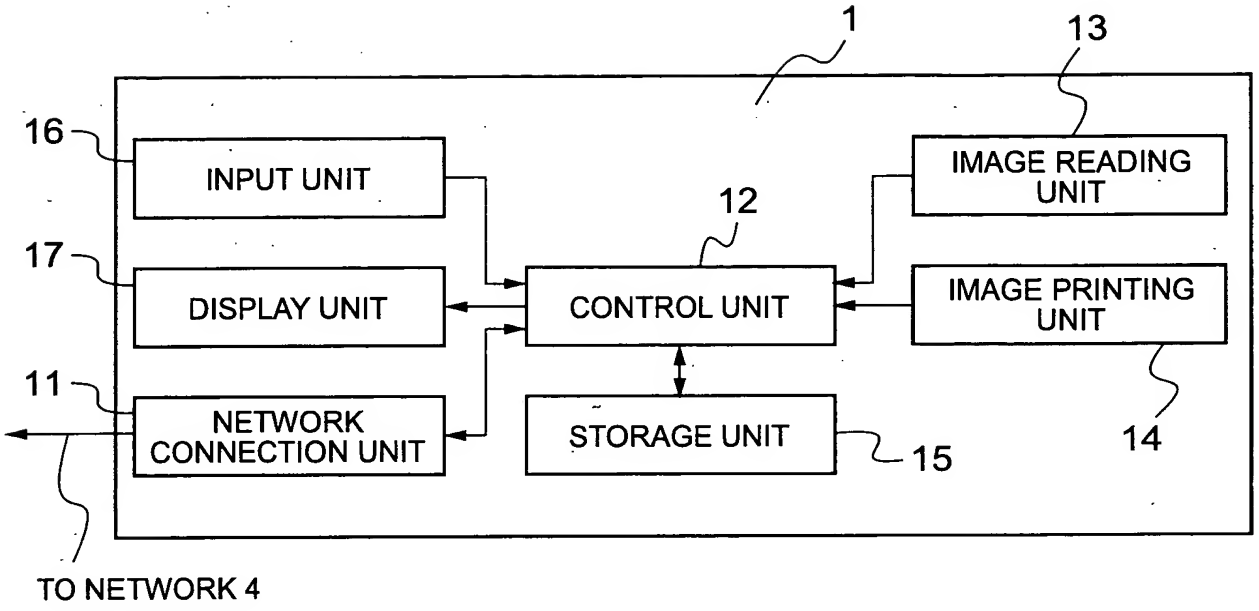

1
13
16
INPUT UNIT
IMAGE READING UNIT
12
17
DISPLAY UNIT
CONTROL UNIT
IMAGE PRINTING UNIT
11
NETWORK CONNECTION UNIT
STORAGE UNIT
15
14
TO NETWORK 4

FIG. 3

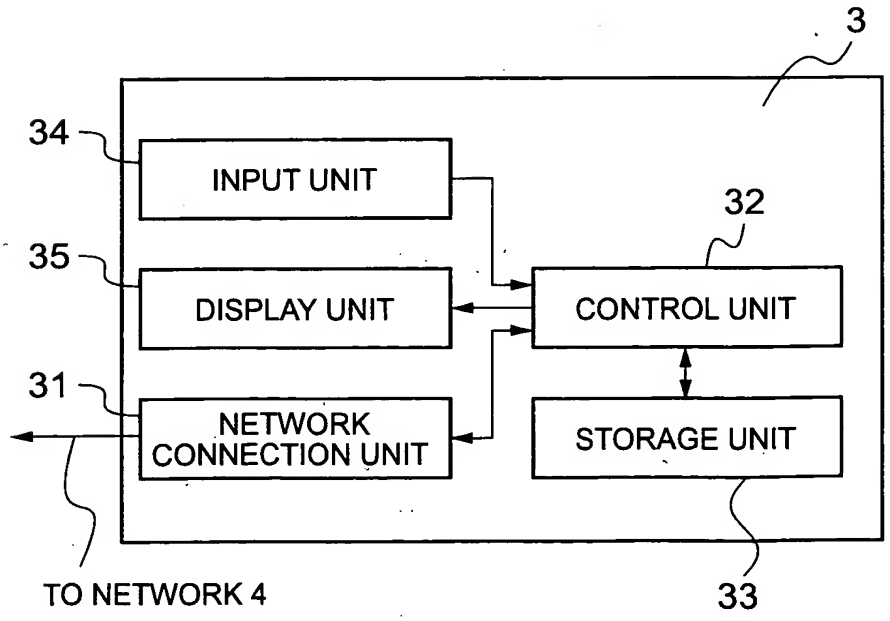

3
34
INPUT UNIT
32
35
DISPLAY UNIT
CONTROL UNIT
31
NETWORK CONNECTION UNIT
STORAGE UNIT
TO NETWORK 4
33

FIG. 4

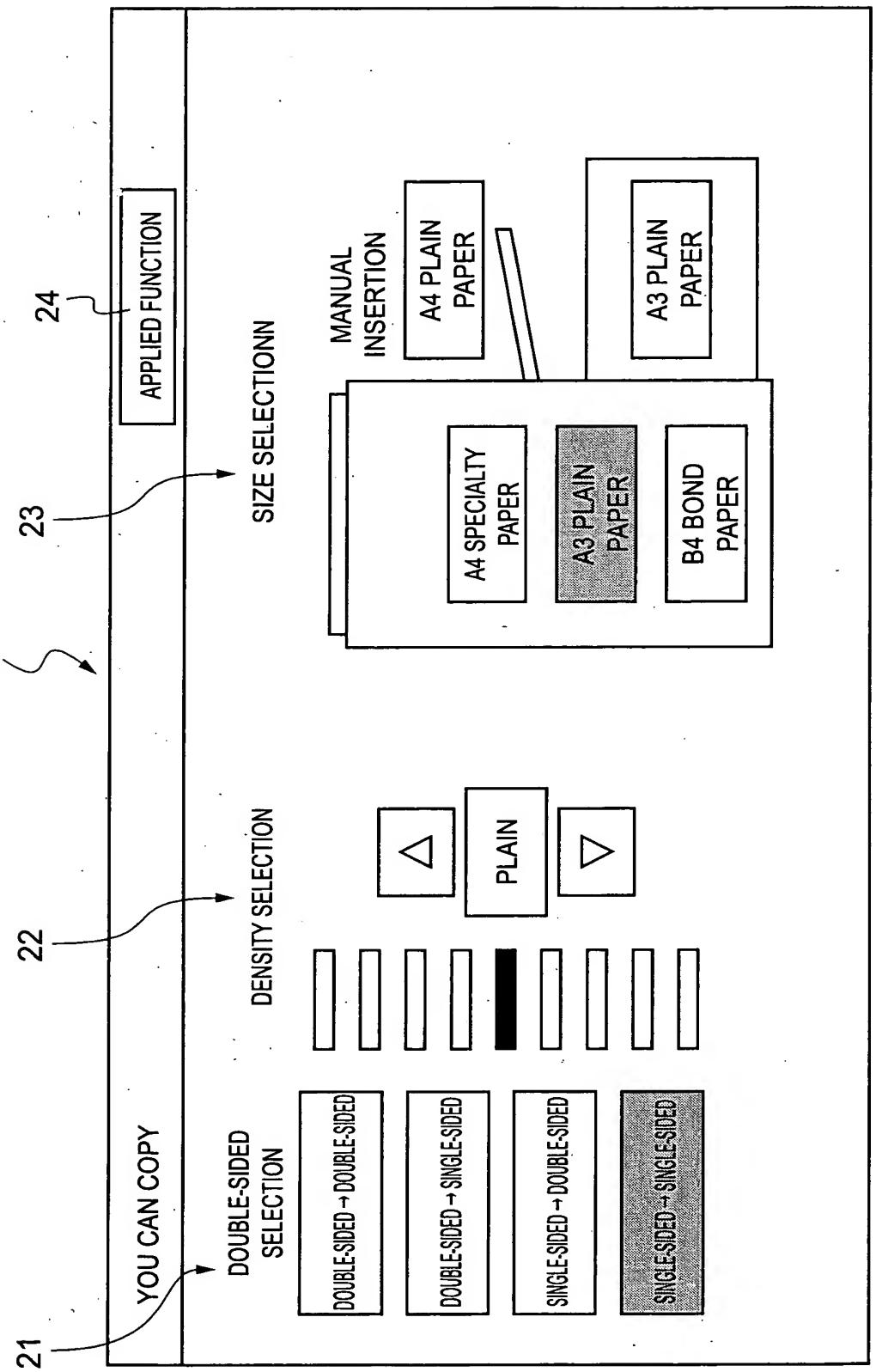
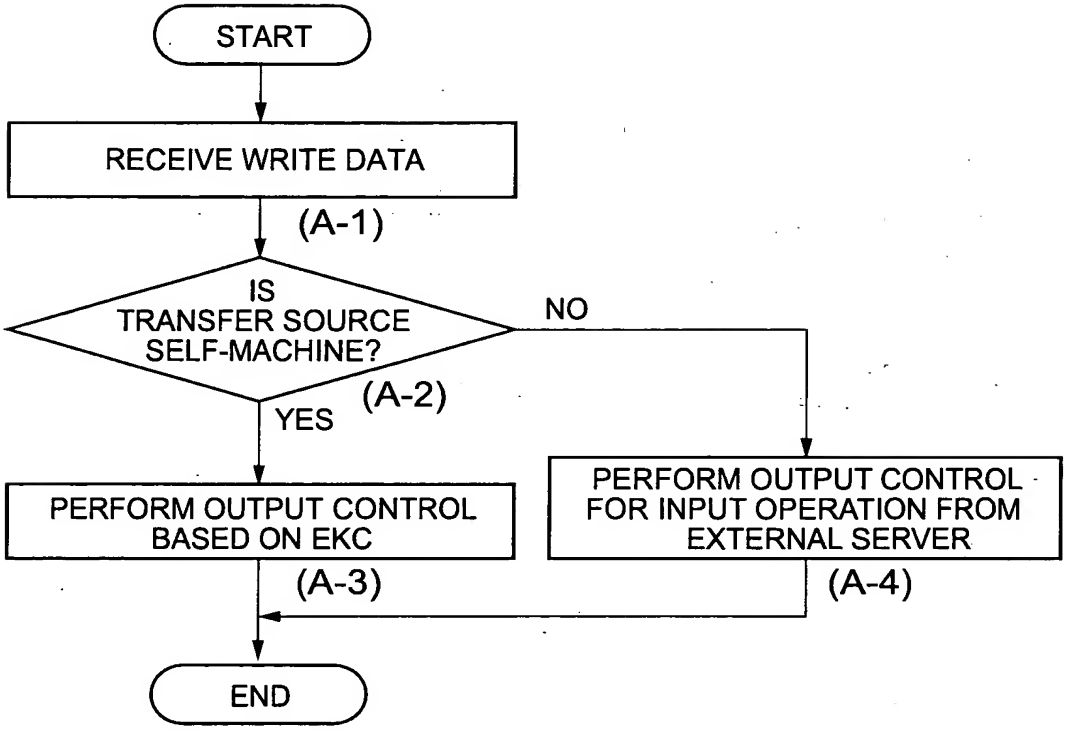

20
21
22
23
24
YOU CAN COPY
DOUBLE-SIDED SELECTION
DOUBLE-SIDED → DOUBLE-SIDED
DOUBLE-SIDED → SINGLE-SIDED
SINGLE-SIDED → DOUBLE-SIDED
SINGLE-SIDED → SINGLE-SIDED
DENSITY SELECTION
PLAIN
SIZE SELECTIONN
A4 SPECIALTY PAPER
A3 PLAIN PAPER
B4 BOND PAPER
MANUAL INSERTION
A4 PLAIN PAPER
A3 PLAIN PAPER
APPLIED FUNCTION

FIG. 5


START
RECEIVE WRITE DATA
(A-1)
IS TRANSFER SOURCE SELF-MACHINE?
(A-2)
NO
YES
PERFORM OUTPUT CONTROL BASED ON EKC
(A-3)
PERFORM OUTPUT CONTROL FOR INPUT OPERATION FROM EXTERNAL SERVER
(A-4)
END